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FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

ATTY DOCKET NO.
01623.001663

APPLICATION NO.
09/963,635

APPLICANT
RICHARD ANTONY KIRK ET AL.

FILING DATE
SEPTEMBER 27, 2001

GROUP
2623 -2624

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
VB	5,960,125	09/28/99	Michael et al.	382	294	
VB	5,815,683	09/29/98	Vogler	395	500	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
VB	JP	9170914	06/30/97	Japan	G01B	11/24	Abstract
VB	WO	01/39124 A2	05/31/01	PCT	G06T	7/00	Yes
VB	EP	0 898245 A1	02/24/99	EPO	G06T	7/00	Yes
VB	EP	0 930583 A1	07/21/99	EPO	G06T	7/00	Yes
VB	EP	0 790584 A2	08/02/97	EPO	G06T	17/00	Yes
VB	EP	0 794517 A2	09/10/97	EPO	G06T	15/10	Yes
VB	EP	0 794516 A2	09/10/97	EPO	G06T	15/00	Yes
VB	GB	2325996A	12/09/98	GB	G05F	17/50	Yes
VB	WO	98/18117	04/30/98	PCT	G06K	9/00	Yes

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

VB	Wolfgang Niem, Image and Vision Computing 17, University of Hannover, "Automatic Reconstruction of 3D Objects Using a Mobile Camera," 1999, (pages 125-134).
VB	Wolfgang Niem, University of Hannover, "Automatic Reconstruction of 3D Objects Using a Mobile Monoscopic Camera," (pages 1-8).
VB	Steven J. Gorler et al., Computer Graphics Proceedings, Annual Conference Series, "The Lumigraph," 1996, ACM-0-89791-764-4/96/008
VB	Richard Szeliski, "Rapid Octree Construction From Image Sequences," CVGIP: Image Understanding, vol. 58, No. 1, July 1993, (pages 23-30 and 47-48).
VB	William E. Lorensen and Harvey E. Cline, "Marching Cubes: A High Resolution 3D Surface Construction Algorithm," Computer Graphics, SIGGRAPH 87 Proceedings, July 1987, (21: pages 163-169)

EXAMINER *[Signature]* DATE CONSIDERED *8/8/05*

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy form with next communication to applicant.

Sheet 1 of 2

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VB		Jules Bloomenthal, "An Implicit Surface Polygonizer," Graphics Gems IV, AP Professional, 1994, ISBN 0123361559, (pages 324-350).			
VB		Richard I Hartley, "Euclidean Reconstruction From Uncalibrated Views," Applications of Invariance in Computer Vision, Mundy/Zisserman/Forsyth eds., 1993, (pages 237-256).			
VB		Kiriakos N. Kutulakos and Steven M. Seitz, University of Rochester Computer Sciences Technical Reports No. 680, "What Do N Photographs Tell Us About 3D Shape," January 1998, (pages 1-8).			
VB		Kiriakos N. Kutulakos and Steven M. Seitz, University of Rochester Computer Sciences Technical Reports No. 692, "A Theory of Shape By Space Carving," May 1998, (pages 1-27).			
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		P. EISERT, E. Steinbach, and B. Girod, "Automatic Reconstruction of Stationary 3-D Objects From Multiple Uncalibrated Camera Views," IEEE Transactions on Circuits and Systems for Video Technology, Vol. 10, No. 2 (March 2000), pp. 261-277

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
VB	EP	0 548 629 A	06/30/93	EPA	G06F	15/72	Engl. Orig.

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